

1827699
CASE FILE NO.

**NON-PERMITTED AFO/CAFO
NOTICE OF NONCOMPLIANCE or
NOTICE OF NONCOMPLIANCE
& PLAN OF CORRECTION**



Tillamook Farm Power
CONFINED ANIMAL FEEDING OPERATION CAFO OPERATOR'S NAME

2200 McCormick Loop Road, Tillamook, OR
STREET ADDRESS, CITY, STATE, ZIP 97141 PHONE NUMBER

On February 23, 2018 Armando Macias
MONTH, DAY, YEAR INSPECTOR'S NAME

of the Oregon Department of Agriculture met with you to review your compliance with state laws and regulations relating to protection of the state's waters. You are required to contain, treat, hold, and dispose of wastes in a manner that does not adversely impact water quality.

Based on the inspector's observations and report, the Department concludes that conditions exist at your operation which are in violation of state water quality laws. The purpose of this **Notice of Noncompliance** or **Notice of Noncompliance & Plan of Correction** is to identify for you the conditions at your operation that are out of compliance and must be corrected. The Department is committed to working with you as you take the necessary actions to bring your livestock operation into compliance.

Description of Violation(s):
- Pipe discharged liquid manure into the road ditch
on the west side of McCormick Loop Road.

Required Corrective Action(s):
To correct the violation(s), you are directed to take the following actions by the date(s) indicated.
- From receipt of this document as long as the facility operates
the facility operation must not result in waste being placed in a
location where such wastes are likely to escape or be carried
into waters of the state by any means,
ORS 488B.025C1), states in part: no person shall cause pollution of any
waters of the state or place or cause to be placed any wastes
in a location where such wastes are likely to escape or be
carried into the waters of the state by any means

Thank you for your cooperation in these matters. If you have any questions, please contact me.

Under the Oregon Plan for Salmon and Watersheds, Oregonians across the state are working together in a new spirit of cooperation to restore and maintain our rivers, lakes, and streams for multiple uses. By completing the measures described above, you can do your part to protect and improve water quality.

Sincerely,
Wynn Macias
INSPECTOR'S SIGNATURE
Livestock Water Quality Specialist,
CAFO Program, Natural Resources Division
Phone 503 986-4792

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Confined Animal Feeding Operation Facility Inspection Report



Oregon

Department of Agriculture

 635 Capitol Street N.E.
Salem, OR 97301-2532

INSPECTION TYPE:

☐ Routine
☐ Follow-up
☐ Complaint
☐ Educational Review
☐ EPA
☐ Planning Assistance
☐ Announced
☐ Unannounced
☒ Other: Drive By

 Date: 2/23/18 Arrival Time: _____ Departure Time: _____ License No.: _____ Permitted Animal Numbers: _____

 Assumed Business Name: TTP

Operator's Name: _____ E-mail Address: _____

 Address: 2200 McCormick Loop Road

 City: Tillamook Zip: 97141 County: Tillamook

Phone Number: _____ Cell Phone Number: _____

A Confined Animal Feeding Operation inspection was made at your facility on this date. Summary of inspection results is below.

LEGEND: C=Compliance N=Non-compliance NA=Not Applicable NE=Not Evaluated *=See Remark

ITEM	REMARKS
1. Livestock Inventory: _____ _____ Total: _____ 2. Parlor, Milk House, Holding Pen a. Milk parlor/bulk tank waste water not properly drained b. _____ 3. Animal Confinement Facilities a. Manure accumulation on unprepared bare-earth surfaces b. Excessive uncontained manure accumulation on animal access lanes c. Openings through which manure or run-off can escape d. _____ 4. Manure and Silage Containment Facilities a. Uncontained manure stockpiled prior to or during rainy weather b. Uncontained manure stockpiled in or near drainage ways c. Uncontained contaminated run-off from silage bunker or feedstuffs d. Liquid manure facilities overflowing e. Manure storage facilities not emptied/prepared for start of rainy season f. Capacity of liquid manure facilities reduced by accumulation of solids g. Earthen embankments not properly maintained or leaking h. Facilities have openings through which manure or run-off can escape i. Roof run-off system failure can or does produce uncontained contaminated run-off or reduces manure storage capacity j. Pumps or agitators inoperable k. _____ 5. Manure Application Areas Acres: _____ a. Manure applied to standing water or to soils that are saturated or flooded b. Manure applied to soils likely to be flooded in the next couple of months c. Liquid manure ponding on soils d. Contaminated surface and subsurface effluent from drainage tiles e. Manure or contaminated run-off flowing toward or into waters of the state f. Manure application exceeds agronomic rate g. Liquid manure applied during heavy rainfall h. Manure application not in accordance with AWMP i. Manure applied to frozen or snow-covered soils j. Manure application system failure k. _____ 6. Animal Waste Management Plan (AWMP) and Recordkeeping a. Soil-sampling results or manure-sampling results b. Recordkeeping c. _____	

CONCLUSION:

- ☐ a. Facility in compliance. Thank you for your cooperation in protecting the quality of Oregon's surface and ground waters.
☐ b. On Schedule.
☐ c. Planning Assistance.
☐ d. Educational Review.
☐ e. Concern(s) identified. See attached Water Quality Advisory.
☐ f. Violation(s) identified. See attached Notice of Noncompliance and Plan of Correction.
☐ g. Final Inspection Results Pending.

Inspector Signature _____

Operator Signature _____

White (Office copy) Yellow (Operator copy) Pink (Inspector copy)

Form No. 7014 (Rev. 01/09)

